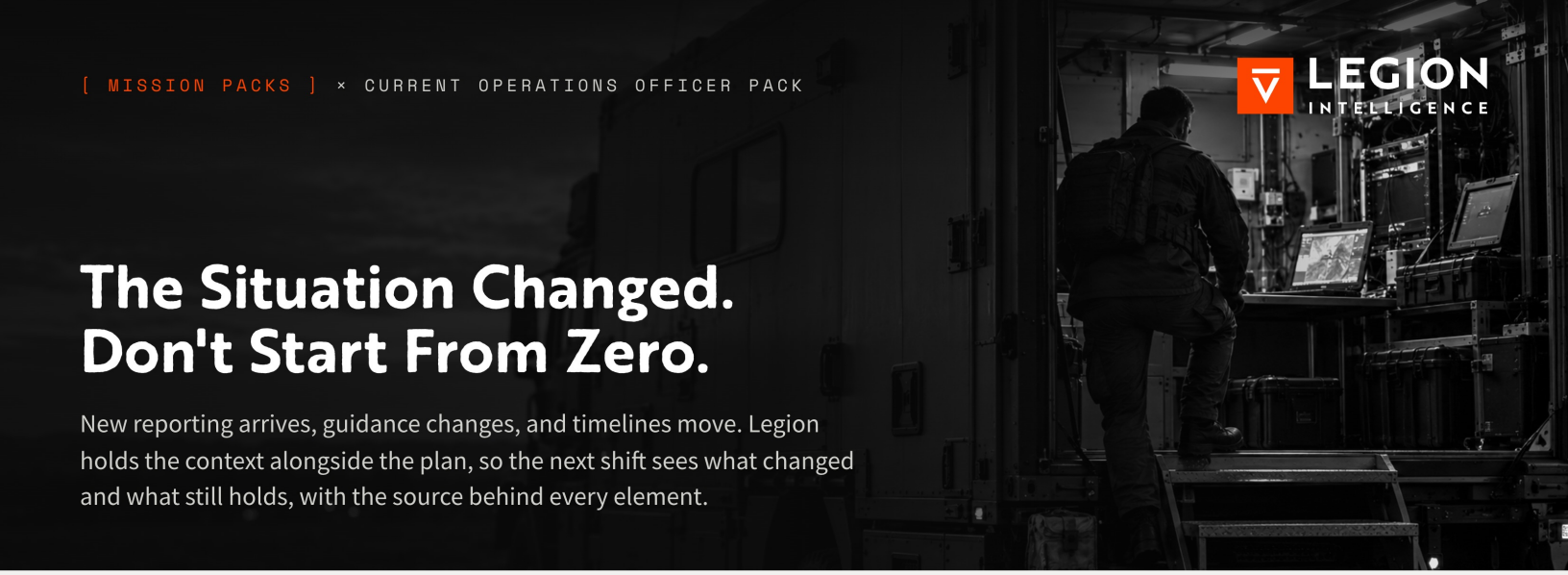
[MISSION PACKS] × CURRENT OPERATIONS OFFICER PACK

LEGION INTELLIGENCE



The Situation Changed. Don't Start From Zero.

New reporting arrives, guidance changes, and timelines move. Legion holds the context alongside the plan, so the next shift sees what changed and what still holds, with the source behind every element.

For the operations section when the plan meets reality: the shift opens with what changed, not with reconstruction.

48x
Faster INTSUM generation

90%
Less time preparing the commander's update

Why does every shift start by rebuilding the same context?

SITREPs report what subordinate units saw	**The FRAGO** changes what the current order directs	**Trackers** hold what is late, blocked, or buried	**Running estimates** hold what each staff section knows

Four sources hold part of the picture and none of them reason together, so the officer reconciles them by hand while new reporting keeps arriving.

> *I can spend my time doing critical thinking and analysis, rather than finding information and formatting a document.*
>
> U.S. ARMY NCO, XVIII AIRBORNE CORPS

WITH LEGION INTELLIGENCE · ONE DECISION CYCLE

The next cycle starts from what this one produced, not from a blank page.

01	02	03	04	05	06
What changed Reporting compared against the order	**Decision needed?** What the change touches, CCIRs triggered	**Options built** COAs from guidance, plans, and resources	**Recommendation** Tradeoffs, risk, and sources attached	**Commander's call** Decision package with alternatives and risk	**Execute and sync** FRAGO, ISR request, sync package drafted

ALSO IN THE PACK

Four apps around the decision cycle

CCIR Status View
Which CCIRs current reporting has triggered, which are on watch, and which are clear.

Force Posture View
Subordinate unit locations, activity, and status as reported, with the time each report arrived.

Commander's Update
The CUB drafted from current reporting and running estimates, source-backed before the brief.

Shift Handover
What changed, what still holds, and what is open, carried to the next shift.

Works alongside the orders, reporting, and staff products you already have; they remain the system of record. Connected today: Palantir Foundry, Anduril Lattice, TAK, Microsoft SharePoint, and Microsoft Teams. Your data stays in your environment, and models never train on it.

Start With One Changed Condition

We'll run a real FRAGO or flagged CCIR against an approved sample of your orders and reporting, and show the decision package with sources attached.

LEGIONINTEL.COM

Same platform that was proven by **20,000+ users** across U.S. Special Operations Command.